

IN THE SPECIFICATION:

Before the heading beginning at page 1, line 5, insert the heading as follows:

BACKGROUND OF THE INVENTION

Heading beginning at page 1, line 5 has been amended as follows:

Technical Field of the Invention

Heading beginning at page 1, line 11 has been amended as follows:

Background Description of the Related Art

Paragraph beginning at page 8, line 22 has been amended as follows:

When the viewer is viewing a broadcast program of a baseball match by relay, for example, if it is difficult for him or her to understand a baseball commentator's running commentary, then he or she views a video ~~appeared~~ appearing on a television receiver and simultaneously listens to the sound of a running commentary on the same baseball match received on a radio by minimizing the volume of the sound output from the speaker of the television receiver and by using the radio.

Paragraph beginning at page 9, line 5 has been amended as follows:

If the viewer views the video ~~appeared~~ appearing on the television receiver and listens to the sound of the running commentary received on the radio at the same time, however, disagreement occurs between the video on the television receiver and the sound from the radio in the case where either a program received on the television receiver or the one received on the radio changes to a CM (commercial) break.

Heading beginning at page 9, line 21 has been amended as follows:

Disclosure Summary of the Invention

Paragraph beginning at page 10, line 18 has been amended as follows:

In the television receiver in accordance with the present invention, the broadcast signal for display of a video, which is selected by the first selection means, is received as the first broadcast signal by the receiving means, and the video signal is extracted from the first broadcast signal by the signal extraction means. The broadcast signal for output of a sound, which is selected by the second selection means, is received as the second broadcast signal by the receiving means, and the sound signal is extracted from the second broadcast signal by the signal extraction means. The broadcast signal for display of program link information, which is selected by the third selection means, is received as the third broadcast signal by the receiving means, and

program link information is extracted from the third broadcast signal by the signal extraction means.

Paragraph beginning at page 11, line 8 has been amended as follows:

The video signal and the program link information signal extracted by the signal extraction means ~~[[is]]~~ are displayed as videos by the display device, and the sound signal extracted by the signal extraction means is output as a sound by the sound output device.

Heading beginning at page 25, line 1 has been amended as follows:

~~Best Mode for Carrying Out the Invention~~ Detailed Description of the Preferred Embodiments